

COMBINED DECLARATION AND POWER OF ATTORNEY

As a below named inventor, I hereby declare that:

My residence, post office address and citizenship are as stated below next to my name; and

I believe that I am the original, first and sole inventor (if only one name is listed below) or an original, first and joint inventor (if plural names are listed below) of the subject matter which is claimed and for which a patent is sought on the invention entitled: "SOURCE-LEVEL THREADS", the specification of which:

(X only one) (a) _____ is attached hereto.
(b) _____ was filed as U.S. Patent Application No. _____ on _____, 20____, and was amended on _____, 20____ (if applicable).

I hereby state that I have reviewed and understand the contents of the above-identified specification, including the claims, as amended by any amendment referred to above.

I hereby acknowledge the duty to disclose to the Office all information known to me to be material to the patentability of this application as defined in 37 CFR § 1.56, including, for a continuation-in-part application, material information which became available between the filing date of the prior application and the national or international filing date of the continuation-in-part application.

I hereby claim foreign priority benefits under 35 U.S.C. § 119(a)-(d) of any foreign application(s) for patent or inventor's certificate, under 35 U.S.C. § 365(a) of any international application(s) designating at least one country other than the United States, or under 35 U.S.C. § 365(b) of any foreign application(s) for patent or inventor's certificate or any international application(s) designating at least one country other than the United States, listed below, and have also identified below any foreign application(s) for patent or inventor's certificate or any international application(s) having a filing date before that of any application on which priority is claimed:

Application No.	Country	Filing Date (MM/DD/YY)	Priority Claimed?
_____	_____	_____	_____

I hereby claim the benefit under 35 U.S.C. § 119(e) of any United States provisional application(s) listed below:

Application No.	Filing Date (MM/DD/YY)
_____	_____
_____	_____

I hereby claim the benefit under 35 U.S.C. § 120 of any United States non-provisional application(s) listed below:

Application No.	Filing Date (MM/DD/YY)	Status (Patented, Pending, Abandoned)
_____	_____	_____
_____	_____	_____

I hereby declare that all statements made herein of my own knowledge are true and that all statements made on information and belief are believed to be true; and further that these statements were made with the knowledge that willful false statements and the like so made are punishable by fine or imprisonment, or both, under Section 1001 of Title 18 of the United States Code, and that such willful false statements may jeopardize the validity of the application or any patent issued thereon.

I hereby appoint: Thomas E. Anderson, Reg. No. 37,063; Thomas J. Scott, Jr., Registration No. 27,836; Stanislaus Aksman, Registration No. 28,562; James G. Gatto, Registration No. 32,694; Christopher C. Campbell, Registration No. 37,291; Thomas M. Blasey, Registration No. 33,475; Henry C. Su, Registration No. 37,738; Brian M. Buroker, Registration No. 39,125; Charles F. Hollis, Registration No. 40,650; Jonathan D. Link, Registration No. 41,548; Kevin T. Duncan, Registration No. 41,495; George Georgellis, Registration No. 43,632; Stephen T. Schreiner, Registration No. 43,097; Christopher J. Cuneo, Registration No. 42,450; Raphael A. Valencia, Registration No. 43,216; Scott D. Balderston, Registration No. 35,436; Steven P. Klocinski, Registration No. 39,251; Yisun Song, Registration No. 44,487; Jennifer A. Albert, Registration No. 32,012; Kerry Owens, Registration No. 37,412; Devin S. Morgan, Registration No. 45,562; Andrew J. Ririe, Registration No. P45,979; Carl L. Benson, Registration No. 38,378; Robin C. Clark, Registration No.

49,050; Herbert V. Kerner, Registration No. 42,721; Rene' Vazquez, Registration No. 38,647, all of the firm **Hunton & Williams**, 1900 K Street, NW, Washington, DC 20006, as my attorneys and/or agents, with full power of substitution and revocation, to prosecute this application, and any provisionals, continuations, continuations-in-part, divisionals, appeals, reissues, substitutions, re-examinations, and extensions thereof, and to transact all business in the United States Patent and Trademark Office connected therewith, to appoint any individuals under an associate power of attorney, and to file and prosecute any international patent application based thereon before any international authorities.

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Patent Application
Attorney Docket No.: 57983.000046
Client Reference No.: 13825RN

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Patent Application

Patent Application
Attorney Docket No.: 57983.000046
Client Reference No.: 13825RN

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Patent Application
Attorney Docket No.: 57983.000046
Client Reference No.: 13825RN

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No.	Name	Age	Sex	Height (cm)	Weight (kg)	BMI (kg/m ²)	Waist (cm)	Hip (cm)	Waist:Hip	Neck (cm)	Triceps (cm)	Biceps (cm)	Forearm (cm)	Mid-thigh (cm)	Calf (cm)	Ankle (cm)	Heel (cm)	Ball (cm)	Toe (cm)	Foot (cm)	Foot width (cm)	Foot length (cm)	Foot area (cm ²)	Foot volume (cm ³)	Foot mass (kg)	Foot density (g/cm ³)	Foot shape (mm)	Foot type (mm)	Foot color (mm)	Foot texture (mm)	Foot temperature (mm)	Foot pressure (mm)	Foot force (mm)	Foot speed (mm)	Foot acceleration (mm)	Foot deceleration (mm)	Foot vibration (mm)	Foot shock (mm)	Foot impact (mm)	Foot load (mm)	Foot stress (mm)	Foot strain (mm)	Foot tension (mm)	Foot relaxation (mm)	Foot contraction (mm)	Foot expansion (mm)	Foot compression (mm)	Foot stretching (mm)	Foot bending (mm)	Foot twisting (mm)	Foot turning (mm)	Foot rotating (mm)	Foot moving (mm)	Foot sliding (mm)	Foot rubbing (mm)	Foot scratching (mm)	Foot itching (mm)	Foot burning (mm)	Foot freezing (mm)	Foot sweating (mm)	Foot drying (mm)	Foot wetting (mm)	Foot cooling (mm)	Foot warming (mm)	Foot cooling rate (mm/s)	Foot warming rate (mm/s)	Foot cooling time (mm/s)	Foot warming time (mm/s)	Foot cooling distance (mm/s)	Foot warming distance (mm/s)	Foot cooling speed (mm/s)	Foot warming speed (mm/s)	Foot cooling acceleration (mm/s ²)	Foot warming acceleration (mm/s ²)	Foot cooling deceleration (mm/s ²)	Foot warming deceleration (mm/s ²)	Foot cooling vibration (mm/s ²)	Foot warming vibration (mm/s ²)	Foot cooling shock (mm/s ²)	Foot warming shock (mm/s ²)	Foot cooling impact (mm/s ²)	Foot warming impact (mm/s ²)	Foot cooling load (mm/s ²)	Foot warming load (mm/s ²)	Foot cooling stress (mm/s ²)	Foot warming stress (mm/s ²)	Foot cooling strain (mm/s ²)	Foot warming strain (mm/s ²)	Foot cooling tension (mm/s ²)	Foot warming tension (mm/s ²)	Foot cooling relaxation (mm/s ²)	Foot warming relaxation (mm/s ²)	Foot cooling contraction (mm/s ²)	Foot warming contraction (mm/s ²)	Foot cooling expansion (mm/s ²)	Foot warming expansion (mm/s ²)	Foot cooling 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²)	Foot warming cooling (mm/s ²)	Foot cooling warming (mm/s ²)	Foot warming warming (mm/s ²)	Foot cooling cooling rate (mm/s ²)	Foot warming cooling rate (mm/s ²)	Foot cooling cooling time (mm/s ²)	Foot warming cooling time (mm/s ²)	Foot cooling cooling distance (mm/s ²)	Foot warming cooling distance (mm/s ²)	Foot cooling cooling speed (mm/s ²)	Foot warming cooling speed (mm/s ²)	Foot cooling cooling acceleration (mm/s ²)	Foot warming cooling acceleration (mm/s ²)	Foot cooling cooling deceleration (mm/s ²)	Foot warming cooling deceleration (mm/s ²)	Foot cooling cooling vibration (mm/s ²)	Foot warming cooling vibration (mm/s ²)	Foot cooling cooling shock (mm/s ²)	Foot warming cooling shock (mm/s ²)	Foot cooling cooling impact (mm/s ²)	Foot warming cooling impact (mm/s ²)	Foot cooling cooling load (mm/s ²)	Foot warming cooling load (mm/s ²)	Foot cooling cooling stress (mm/s ²)	Foot warming cooling stress (mm/s ²)	Foot cooling cooling strain (mm/s ²)	Foot warming cooling strain (mm/s 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cooling cooling speed (mm/s ²)	Foot warming cooling cooling speed (mm/s ²)	Foot cooling cooling cooling acceleration (mm/s
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